

*In the Specification, replace the paragraph on Page 11, Line 18, with the following paragraph:*

*Paragraph with markings to show changes made*

~~Appendix A~~ Figures 12-15 shows snapshots of computer screens from the preferred embodiment.

*Paragraph without any markings*

Figures 12-15 shows snapshots of computer screens from the preferred embodiment.

*In the Specification, replace the paragraph on Page 11, Lines 21-31, with the following paragraph:*

*Paragraph with markings to show changes made*

Figure 1 is a block diagram illustrating a Knowledge Repository. The knowledge repository is a knowledge database (1.2) arranged in an hierarchical (1.1) manner. Knowledge database comprises a collection of Knowledge Assets (1.3). A knowledge asset is any document, a thread of messages in a discussion, an expertise profile of a member, or a transcript or record of a session of collaboration among members. A document can be an article, a whitepaper, a presentation, a webpage, a piece of program code, a spreadsheet, or any write-up in any language and in any format. Documents are stored either in printed form or in a computer file system. Documents can be stored in a central document repository (1.4) or in any of a plurality of satellite document repositories (1.5). Similarly, discussion threads are stored in any of a plurality of discussion thread repositories (1.8). Each repository has a hierarchy of folders and sub-folders that classify the documents according to a predetermined classification scheme (1.6).

*Paragraph without any markings*

Figure 1 is a block diagram illustrating a Knowledge Repository. The knowledge repository is a knowledge database (1.2) arranged in an hierarchical (1.1) manner. Knowledge database comprises a collection of Knowledge Assets (1.3). A knowledge asset is any document, a thread of messages in a discussion, an expertise profile of a member, or a transcript or record of a session of collaboration among members. A document can be an article, a whitepaper, a presentation, a webpage, a piece of program code, a spreadsheet, or any write-up in any language and in any format. Documents are stored either in printed form or in a computer file system. Documents can be stored in a central document repository (1.4) or in any of a plurality of satellite document repositories (1.5). Similarly, discussion threads are stored in any of a plurality of discussion thread repositories (1.8). Each repository has a hierarchy of folders and sub-folders that classify the documents according to a predetermined classification scheme (1.6).